L	Hits	Search Text	DB	Time stamp
Number				
16	3	((corrugation corrugated) near6 (sidewall side adj wall)) and stacked adj capacitor	USPAT; US-PGPUB;	2003/05/27 13:16
		and germanium and (BPSG	EPO; JPO;	
		boro-phosphosilicate adj glass)	DERWENT;	
			IBM TDB	
17	381	(boro-phosphosilicate adj glass BPSG boro	USPAT;	2003/05/27
		adj phospho-silicate adj glass) and	US-PGPUB;	13:17
		germanium and capacitor	EPO; JPO;	*
			DERWENT;	
			IBM_TDB	
18	3	'	USPAT;	2003/05/27
		adj phospho-silicate adj glass) and	US-PGPUB;	13:18
!		germanium and capacitor and (corrugated	EPO; JPO;	
		corrugation)	DERWENT;	
	100	d b l l l l l b b b b b b b b b b b b b	IBM_TDB	2002/05/27
19	109		USPAT;	2003/05/27
		adj phospho-silicate adj glass) and germanium and stacked adj capacitor	US-PGPUB; EPO; JPO;	13:19
		germanium and stacked adj capacitor	DERWENT;	
			IBM TDB	
20	22	(boro-phosphosilicate adj glass BPSG boro	USPAT;	2003/05/27
20	2.2	adj phospho-silicate adj glass) and	US-PGPUB;	13:22
		germanium and stacked adj	EPO; JPO;	
		capacitor.ti,ab,clm.	DERWENT;	
		•	IBM TDB	
21	0	("6651946").PN.	USPAT;	2003/05/27
			US-PGPUB;	13:22
			EPO; JPO;	
			DERWENT;	
	_		IBM_TDB	0000 /05 /07
22	2	("6346455").PN.	USPAT;	2003/05/27
i			US-PGPUB;	13:23
			EPO; JPO; DERWENT;	
			IBM TDB	
23	1		USPAT	2003/05/27
	•			13:23
24	1		USPAT	2003/05/27
}				13:24
25	30	(US-5874756-\$ or US-6008515-\$ or	USPAT;	2003/05/27
i		US-4716548-\$ or US-5545585-\$ or	US-PGPUB;	13:29
		US-6124607-\$ or US-6190992-\$ or	EPO;	
		US-6303430-\$ or US-5889696-\$ or	DERWENT	
1		US-5930106-\$ or US-6376303-\$ or		
		US-5804506-\$ or US-6159792-\$ or		
		US-5656536-\$ or US-5648175-\$ or US-6087694-\$ or US-6150208-\$ or		
		US-4894696-\$ or US-5250458-\$ or		
		US-5519238-\$ or US-5213992-\$ or		
İ		US-5438011-\$ or US-4855953-\$ or		
		US-4845539-\$ or US-5471087-\$ or		
ì		US-5835337-\$ or US-5972769-\$).did. or		
		(US-4786954-\$).did. or		
		(US-20010006449-\$).did. or		
		(EP-507683-\$).did. or (US-5889696-\$).did.] 1	

26	1	((US-5874756-\$ or US-6008515-\$ or US-4716548-\$ or US-5545585-\$ or US-6124607-\$ or US-6190992-\$ or US-6303430-\$ or US-5889696-\$ or US-5930106-\$ or US-6376303-\$ or US-5804506-\$ or US-6159792-\$ or US-5656536-\$ or US-5648175-\$ or US-6087694-\$ or US-6150208-\$ or US-4894696-\$ or US-5250458-\$ or US-5519238-\$ or US-5213992-\$ or US-5438011-\$ or US-4855953-\$ or US-5438011-\$ or US-5471087-\$ or US-5835337-\$ or US-5972769-\$).did. or (US-4786954-\$).did. or (US-20010006449-\$).did. or (US-20010006449-\$).did. or (US-5889696-\$).did.) and haller.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/27
27	2	("6346455").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/05/27
28	4	BPSG near2 layer and Ge-BPSG near2 layer and semiconductor.ti,ab,clm. and memory.ti,ab,clm.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/05/27 14:20
29	4	BPSG near2 layer and Ge-BPSG near2 layer and semiconductor.ti,ab,clm.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/27 14:21
30	1	(boro-phospho-silicate boro-phosphosilicate boro adj phosphosilicate BPSG) near2 layer and (germanium-doped near4 (boro-phospho-silicate BPSG Ge-BPSG) near4 layer)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/27 14:48
31	664	(PSG phosphorus near2 doped adj glass) and germanium and (BPSG boron PBSG)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/27
32	280	(PSG phosphorus near2 doped adj glass) and germanium and (BPSG boron PBSG) and capacitor	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/27
33	114	(PSG phosphorus near2 doped adj glass) and germanium and (BPSG boron PBSG) and capacitor.ti,ab,clm.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/05/27 15:02
34	16	germanium nearl2 (BPSG PBSG boro\$1phoshosilicate) and capacitor.ti,ab,clm.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/05/27 15:09
35	14	(("5061650") or ("5240871") or ("5300801") or ("5466627") or ("5637523") or ("5656536") or ("5827783") or ("5843822") or ("5879987") or ("6025225") or ("6027970") or ("6028763") or ("6060355") or ("6074926")).PN.	USPAT	2003/05/27 15:21
36	0	("etch near2 selectivity and (corrugation corrugated) and capacitor").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/27 15:23

37	40	etch near2 selectivity and (corrugation	USPAT;	2003/05/27
		corrugated) and capacitor	US-PGPUB;	15:48
			EPO; JPO;	!
			DERWENT;	
20	2.1	(atah mana) salastinity and (samuration	IBM_TDB	2002/05/27
38	21	(etch near2 selectivity and (corrugation corrugated) and capacitor) and ("1:4"	USPAT; US-PGPUB;	2003/05/27 15:48
		"4:1")	EPO; JPO;	13.40
		1.1	DERWENT;	
			IBM TDB	
-	0	("(boro-silicate adj glass or bpsg or	USPAT;	2003/05/27
		germanium adj boro-silicate glass or	US-PGPUB;	13:11
		ge-bpsg) and capacitor and dram and	EPO; JPO;	
		(corrugat\$3 or rippl\$3)").PN.	DERWENT;	
_	77	(boro-silicate adj glass or bpsg or	<pre>IBM_TDB USPAT;</pre>	2002/02/08
	, ,	germanium adj boro-silicate glass or	US-PGPUB;	14:10
j		ge-bpsg) and capacitor and dram and	EPO; JPO;	
		(corrugat\$3 or rippl\$3)	DERWENT;	
		-	IBM_TDB	
-	0	((boro-silicate adj glass or bpsg or	USPAT;	2002/02/08
		germanium adj boro-silicate glass or	US-PGPUB;	14:00
		ge-bpsg) and capacitor and dram and	EPO; JPO;	
		<pre>(corrugat\$3 or rippl\$3)) and (rippl\$3 or corrugat\$3) near12 (capacitor adj2 wall)</pre>	DERWENT; IBM TDB	
_	3	((boro-silicate adj glass or bpsg or	USPAT;	2002/02/08
	j	germanium adj boro-silicate glass or	US-PGPUB;	14:00
		ge-bpsg) and capacitor and dram and	EPO; JPO;	
		(corrugat\$3 or rippl\$3)) and (rippl\$3 or	DERWENT;	
		corrugat\$3) near12 (capacitor adj2 (plate	IBM_TDB	
	43	or wall))	TICDAM -	2002/02/08
-	43	(((borosilicate or boro-silicate) adj glass or bpsg or germanium adj	USPAT; US-PGPUB;	2002/02/08 14:14
1		(borosilicate or boro-silicate) adj glass	EPO; JPO;	14.14
		or ge-bpsg) near12 (stack\$2 or	DERWENT;	
		alternat\$3)) same capacitor and (memory	IBM_TDB	
		adj3 (cell or device)) and dram	_	
-	43	((((borosilicate or boro-silicate) adj	USPAT;	2002/02/08
		glass or bpsg or germanium adj	US-PGPUB;	14:14
		<pre>(borosilicate or boro-silicate) adj glass or ge-bpsg) near12 (stack\$2 or</pre>	EPO; JPO; DERWENT;	
		alternat\$3)) same capacitor) and (memory	IBM TDB	
l 'i		adj3 (cell or device)) and dram		
-	0	(((borosilicate or boro-silicate) adj	USPAT;	2002/02/08
		glass or bpsg or germanium adj	US-PGPUB;	14:15
		(borosilicate or boro-silicate) adj glass	EPO; JPO;	
		or ge-bpsg) near12 (stack\$2 or	DERWENT;	
		<pre>alternat\$3)) same (rippl\$3 or corrugat\$3) same capacitor) and (memory adj3 (cell or</pre>	IBM_TDB	
		device)) and dram		
-	41	((((borosilicate or boro-silicate) adj	USPAT;	2002/02/08
		glass or bpsg or germanium adj	US-PGPUB;	14:16
		(borosilicate or boro-silicate) adj glass	EPO; JPO;	
		or ge-bpsg) near12 (stack\$2 or	DERWENT;	
		<pre>alternat\$3)) same capacitor) and (rippl\$3 or stack\$2) and (memory adj3 (cell or</pre>	IBM_TDB	
		device)) and dram		
_	2	((((borosilicate or boro-silicate) adj	USPAT;	2002/02/08
	- ! :	glass or bpsg or germanium adj	US-PGPUB;	14:19
		(borosilicate or boro-silicate) adj glass	EPO; JPO;	
		or ge-bpsg) near12 (stack\$2 or	DERWENT;	
		alternat\$3)) same capacitor) and	IBM_TDB	
		<pre>((rippl\$3 or stack\$2) near12 (capacitor adj2 (plate or wall))) and (memory adj3</pre>		
		(cell or device)) and dram		
		10011 of device// and aram	L	.k

	0	, , , ,	USPAT;	2002/02/08
		glass or bpsg or germanium adj	US-PGPUB;	14:20
		(borosilicate or boro-silicate) adj glass	EPO; JPO;	
		or ge-bpsg) near12 (stack\$2 or	DERWENT;	
		alternat\$3)) same capacitor) and	IBM_TDB	
		((rippl\$3 or corrugat\$2) near12		
		(capacitor adj2 (plate or wall))) and		
	0	(memory adj3 (cell or device)) and dram	Itenam.	2002/02/08
_		((((borosilicate or boro-silicate) adj glass or bpsg or germanium adj	USPAT; US-PGPUB;	14:20
		(borosilicate or boro-silicate) adj glass	EPO; JPO;	14.20
		or ge-bpsg) near12 (stack\$2 or	DERWENT;	
		alternat\$3)) same capacitor) and	IBM TDB	İ
		((rippl\$3 or corrugat\$2) near12 (plate or	1511_125	
		wall)) and (memory adj3 (cell or device))		
		and dram		
-	0	((((borosilicate or boro-silicate) adj	USPAT;	2002/02/08
		glass or bpsg or germanium adj	US-PGPUB;	14:21
		(borosilicate or boro-silicate) adj glass	EPO; JPO;	
		or ge-bpsg) near12 (stack\$2 or	DERWENT;	
		alternat\$3)) same capacitor) and	IBM_TDB	
		((rippl\$3 or corrugat\$2) near12 (plate or		
		wall)) and dram		
-	0	[(((())))]	USPAT;	2002/02/08
		glass or bpsg or germanium adj	US-PGPUB;	14:21
		(borosilicate or boro-silicate) adj glass	EPO; JPO;	
		or ge-bpsg) near12 (stack\$2 or	DERWENT;	
	1	alternat\$3)) same capacitor) and ((rippl\$3 or corrugat\$2) near12 (plate or	IBM_TDB	
		((lippiss of collugats2) heariz (place of wall))		,
<u> </u> _	0	((((borosilicate or boro-silicate) adj	USPAT;	2002/02/08
		glass or bpsg or germanium adj	US-PGPUB;	14:22
	1	(borosilicate or boro-silicate) adj glass	EPO; JPO;] = 11==
		or ge-bpsg) near12 (stack\$2 or	DERWENT;	
		alternat\$3)) same capacitor) and	IBM TDB	
		((rippl\$3 or corrugat\$2))	_	
-	2	(((borosilicate or boro-silicate) adj	USPAT;	2002/02/08
•		glass or bpsg or germanium adj	US-PGPUB;	15:32
		(borosilicate or boro-silicate) adj glass	EPO; JPO;	
		or ge-bpsg) near12 capacitor) and	DERWENT;	
		((rippl\$3 or corrugat\$2) near12	IBM_TDB	
	0	capacitor) ((germanium adj (borosilicate or	HCDAT.	2002/02/08
_	0	boro-silicate) adj glass or ge-bpsg)	USPAT; US-PGPUB;	15:35
		near12 (borosilicate or boro-silicate)	EPO; JPO;	15.55
		adj glass) near12 (capacitance or	DERWENT;	
		capacitor or stacked or stacking)	IBM TDB	
_	512	, -	USPAT;	2002/02/08
		boro-silicate) adj glass or ge-bpsg)	US-PGPUB;	15:37
	1	nearl2 (borosilicate or boro-silicate)	EPO; JPO;	
		adj glass or bpsg) near12 (capacitance or	DERWENT;	
		capacitor or stacked or stacking or	IBM_TDB	
		alternate or alternating or		
		alternatingly)	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	2002/02/02
_	51	, , , ,	USPAT;	2002/02/08
	1	boro-silicate) adj glass or ge-bpsg) with	US-PGPUB;	15:37
		(borosilicate or boro-silicate) adj glass or bpsg) near12 (capacitance or capacitor	EPO; JPO; DERWENT;	
	1	or stacked or stacking or alternate or	IBM TDB	
ļ		alternating or alternatingly)	1D11_1DD	
_	646		USPAT;	2002/02/08
		boro-silicate) adj glass or ge-bpsg) with	US-PGPUB;	15:37
	1	(borosilicate or boro-silicate) adj glass	EPO; JPO;	
		or bpsg) with (capacitance or capacitor	DERWENT;	
	İ	or stacked or stacking or alternate or	IBM TDB	
	<u> </u>	alternating or alternatingly)	_	

boro-silicate) adj glass or ge-bpsq with iborosilicate or boro-silicate) adj glass or ge-bpsq with iborosilicate or boro-silicate) adj glass or besq ineario (capacitance or capacitor or stacked or stacking or alternate or alternation or alternation or stacked or stacking or alternate or alternation or stacked or stacking or alternate or alternating or alternatingly) and dram (localicate) adj glass or bpsq ineario (capacitance or capacitor or stacked or stacking or alternate or alternation or stacked or stacking or alternate or alternating or alternatingly) and dram (localicate) adj glass or besq ineario (capacitance or capacitor or stacked or stacking or alternate or alternating or alternatingly) and dram and corrugat33 or besq ineario (capacitance or capacitor or stacked or stacking or alternatingly) and dram and corrugat33 or besq ineario (capacitance or capacitor or alternating or alternatingly) and dram and corrugat33 or besq ineario (capacitance or capacitor or alternating or alternatingly) and dram and corrugat33 or besq ineario (capacitance or capacitor or stacked or stacking or alternatingly) and dram and corrugat33 or besq ineario (capacitance or capacitor or stacked or stacking or alternating or alternatingly in the borosilicate or boro-silicate) adj glass or besq ineario (capacitance or capacitor or stacked or stacking or alternatingly and dram and (rippl33 or corrugat33) or stanking or alternatingly and dram and (rippl33 or corrugat33) or stacked or stacking or alternating or alternat					
or bpsg) near10 (capacitance or capacitor or stacked or stacking or alternating): - 38 ((germanium ad) (borosilicate) or alternating): - boro-silicate) adj glass or ge-bpsg) with (borosilicate or boro-silicate) adj glass or stacking or alternating	[-	51	((germanium adj (borosilicate or	USPAT;	
or bpsg) near10 (capacitance or capacitor or stacked or stacking or alternating)? - 38 (germanium adj (borosilicate) or boro-silicate) adj glass or ge-bpsg) with (borosilicate or alternating)? - 30 ((germanium adj (borosilicate) adj glass or bpsg) near10 (capacitance) or capacitor or stacked or stacking or alternating)? - 30 ((germanium adj (borosilicate) adj glass or bpsg) or alternating or alternating)? - 30 ((germanium adj (borosilicate) adj glass or bpsg) near10 (capacitance or capacitor or stacked or stacking or alternate or alternating or alternating)? - 30 ((germanium adj (borosilicate) adj glass or bpsg) or alternating or alternating)? - 30 ((germanium adj (borosilicate) adj glass or bpsg) near10 ((pgermanium adj (borosilicate) adj glass or bpsg) near10 ((pgermanium adj (borosilicate) adj glass or bpsg) or stacked or stacking or alternating or alternating)? - 30 ((germanium adj (borosilicate or boro-silicate) adj glass or ge-bpsg) with (borosilicate or boro-silicate) adj glass or ge-bpsg) with (borosilicate or boro-silicate) adj glass or ge-bpsg) with (borosilicate or boro-silicate) adj glass or ge-bpsg) with (borosilicate or boro-silicate) adj glass or ge-bpsg) with (borosilicate or boro-silicate) adj glass or ge-bpsg) with (borosilicate or boro-silicate) adj glass or ge-bpsg) with (borosilicate or boro-silicate) adj glass or ge-bpsg) with (borosilicate or boro-silicate) adj glass or ge-bpsg) with (borosilicate or boro-silicate) adj glass or ge-bpsg) with (borosilicate or boro-silicate) adj glass or ge-bpsg) with (borosilicate) adj glass or bpsg) near10 (ge-bpsg and (borosilicate) adj glass or bpsg) near10 (ge-bpsg and (borosilicate) adj glass or bpsg) near10 (ge-bpsg) and (pe-bpsg) and (pe-bpsg) and (pe-bpsg) and (pe-bpsg) and (pe-bpsg) and (pe-bp	:			1	15:37
or stacked or stacking or alternate or alternating or alternating or boro-silicate) adj glass or ge-bpsg) with (borosilicate or boro-silicate) adj glass or ge-bpsg) with (borosilicate or alternating) and dram (borosilicate) adj glass or ge-bpsg) with (borosilicate) adj glass or ge-bpsg) with (borosilicate) adj glass or ge-bpsg) with (borosilicate) adj glass or ge-bpsg) with (borosilicate) adj glass or ge-bpsg) with (borosilicate) adj glass or ge-bpsg) with (borosilicate) adj glass or ge-bpsg) with (borosilicate) adj glass or pbsg) nearl0 (capacitance or capacitor or stacked or stacking or alternate or alternating or stacked or stacking or alternate or capacitor or stacked or stacking or alternating or	:)	
alternating or alternatingly) Beginnatum and j (borosilicate or capacitor or stacked or stacking or alternating				j .	
boro-silicate) adj glass or ge-bpsq) with (borosilicate or boro-silicate) adj glass or boro-silicate) adj glass or boro-silicate) adj glass or boro-silicate) adj glass or boro-silicate) adj glass or stacked or stacking or alternating or alternating or alternating or alternating or or stacked or stacking or alternating or or stacked or stacking or alternating or alternating or or stacked or stacking or alternate or alternating or alternating or alternating or alternating or alternating or alternation or stacked or stacking or alternate or alternating or stacked or stacking or alternate or alternating or stacked or stacking or alternate or alternating or stacked or stacking or alternate or alternating or stacked or stacking or alternate or alternating or stacked or stacking or alternate or alternating or stacked or stacking or alternate or alternating or stacked or stacking or alternate or alternating or stacked or stacking or alternate or alternating or stacked or stacking or alternate or alternating or stacked or stacking or alternate or alternating or stacked or stacking or alternate or alternating or stacked or stacking or alternate or alternating or or bpsq) nearl0 (capacitance or capacitor or stacked or stacking or alternate or alternating or or bpsq) nearl0 (capacitance or capacitor or stacked or stacking or alternate or alternating or alternating)) and dram and (rippl3 or corrugat3) or corrugat3) or or bpsq) nearl0 (capacitance or capacitor or stacked or stacking or alternate or alternating or alternating) and dram and (rippl3 or corrugat3) or or bpsq) nearl0 (capacitance or capacitor or stacked or stacking or alternating	İ			1BW_TDB	
horo-silicate or boro-silicate) adjalass US-PGPUB; 15:38		20		HCDAT.	2002/02/08
(borosilicate or boro-silicate) adj glass EPO; JPO; or bpgq near10 (capacitance or capacitor or stacked or stacking or alternating or stacked or stacking or alternating or or stacked or stacking or alternate or alternating or or boro-silicate or alternating or alternatingly) and dram and (rippis) or or bpsg) near10 (capacitance or capacitor or stacked or stacking or alternate or alternating or alternatingly) and dram and (rippis) or corrugates or stacked or stacking or alternate or alternating or alternatingly) and dram and (rippis) or corrugates or stacked or stacking or alternate or capacitor or stacked or stacking or alternating or altern	-	38		i e	
or bpsg) near10 (capacitance or capacitor or stacked or stacking or alternating or or stacked or stacking or alternating or stacked or stacking or alternation or alternating or alternati					13.30
or stacked or stacking or alternation or alternating or alternating or boro-silicate or boro-silicate) adj glass or boro-silicate or boro-silicate or boro-silicate or boro-silicate) adj glass or bysg) near10 (capacitance or capacitor or stacked or stacking or alternate or alternating or alternatingly) and dram ((germanium adj (borosilicate or boro-silicate) adj glass or bpsg) near10 (capacitance or capacitor or stacked or stacking or alternate or alternating or alternatingly) and dram and corrugats3 or bpsg) near10 (capacitance or capacitor or stacked or stacking or alternate or alternatingly) and dram and corrugats3 or bpsg) near10 (capacitance or capacitor or stacked or stacking or alternate or alternating or alternatingly) and dram and corrugats3 or bpsg) near10 (capacitance or capacitor or stacked or stacking or alternatingly) and dram and corrugats3 or bpsg) near10 (capacitance or capacitor or stacked or stacking or alternate or alternating or alternatingly) and dram and (rippls3 or corrugats) or bpsg) near10 (capacitance or capacitor or stacked or stacking or alternate or alternating or alternatingly) and dram and (rippls3 or corrugats3) or bpsg) near10 (capacitance or capacitor or stacked or stacking or alternate or alternating or alternatingly) and dram and (rippls3 or corrugats3) or bpsg) near10 (capacitance or capacitor or stacked or stacking or alternating or alternatingly) and dram and (rippls3 or corrugats3) or bpsg) near10 (capacitance or capacitor or stacked or stacking or alternating					
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and (rippl\$3 or corrugat\$3) ((germanium adj (borosilicate or boro-silicate) adj glass or ge-bpsg) with (borosilicate or boro-silicate) adj glass or bpsg) near10 (capacitance or capacitor or stacked or stacking or alternate or alternating or alternatingly) and dram and (rippl\$3 or corrugat\$3 or standing adj wav\$3) 30 (ge-bpsg and (borosilicate or boro-silicate) adj glass or bpsg) near10 (capacitance or capacitor or stacked or stacking or alternating or stacking or alternate or alternating or alternating or alternate or alternating or alternatingly) and dram (ge-bpsg and (borosilicate or boro-silicate) adj glass or bpsg) near10 (capacitance or capacitor or stacked or stacking or alternate or alternating or alternatingly) and (rippl\$3 or corrugat\$3) and dram (ge-bpsg and (borosilicate or boro-silicate) adj glass or bpsg) near10 (capacitance or capacitor or stacked or stacking or alternating alternating or alternating or alternate or alternating or alternate or alternating or alternate or alternating or alternating or alternate or alternating or alternating or alternate or alternating or alternating or alternate or alternating or alternating or alternate or alternating or alternate or alternating or alternate or alternating or alternating or alternating or alternate or alternating or alternating or alternating or alternating or alternate or alternating or alterna					
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(borosilicate or boro-silicate) adj glass or bpsg) nearl0 (capacitance or capacitor or stacked or stacking or alternate or alternating or alternatingly) and dram and (rippl\$3 or corrugat\$3 or standing adj wav\$3) 30 (ge-bpsg and (borosilicate or boro-silicate) adj glass or bpsg) nearl0 (capacitance or capacitor or stacked or stacking or alternate or alternating or alternatingly) and dram (ge-bpsg and (borosilicate or boro-silicate) adj glass or bpsg) nearl0 (capacitance or capacitor or stacked or stacking or alternate or alternating or alternatingly) and (rippl\$3 or corrugat\$3) and dram (ge-bpsg and (borosilicate or boro-silicate) adj glass or bpsg) nearl0 (capacitance or capacitor or stacked or stacking or alternate or alternating or alternating or alternating or alternating or alternating or alternating or alternating or stacked or stacking or alternate or alternating or alter	-	0		USPAT;	1
or bpsg) near10 (capacitance or capacitor or stacked or stacking or alternate or alternatingly) and dram and (rippl\$3 or corrugat\$3 or standing adj wav\$3) - 30 (ge-bpsg and (borosilicate or boro-silicate) adj glass or bpsg) near10 (capacitance or capacitor or stacked or stacking or alternate or alternating or alternatingly) and dram (ge-bpsg and (borosilicate or boro-silicate) adj glass or bpsg) near10 (capacitance or capacitor or stacked or stacking or alternate or alternating or alternatingly) and (rippl\$3 or corrugat\$3) and dram (ge-bpsg and (borosilicate or boro-silicate) adj glass or bpsg) near10 (capacitance or capacitor or stacked or stacking or alternate or alternating or alternatingly) and (rippl\$3 or corrugat\$3) and dram (sacking or alternate or alternating or alternatingly) and (rippl\$3 or corrugat\$3) or cor					15:42
or stacked or stacking or alternate or alternating or alternatingly) and dram and (rippl\$3 or corrugat\$3 or standing adj wav\$3) 30 (ge-bpsg and (borosilicate or boro-silicate) adj glass or bpsg) near10 (capacitance or capacitor or stacked or stacking or alternate or alternating or alternatingly) and dram - 0 (ge-bpsg and (borosilicate or boro-silicate) adj glass or bpsg) near10 (capacitance or capacitor or stacked or stacking or alternate or alternating or alternatingly) and (rippl\$3 or corrugat\$3) and dram - 0 (ge-bpsg and (borosilicate or boro-silicate) adj glass or bpsg) near10 (capacitance or capacitor or stacked or stacking or alternate or alternating or alternating or alternating or alternating or alternating or alternating or alternating or alternating or alternate or alternating or alternating or alternate or alternate or alternating or or stacked or stacked or stacked or stacked or stacked or stacked or stacked or or stacked or stacked or stacked or stacked or or stacked or stacked or stacked or or stacked or stacked or stacked or stacked or stacked or stacked or stacked or stacked or stacked or or stacked or stacked or stacked or stacked or stacking or alternate or alternate or alternating or alternating or alternatingly) and					
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and (rippl\$3 or corrugat\$3 or standing adj wav\$3) (ge-bpsg and (borosilicate or boro-silicate) adj glass or bpsg) near10 (capacitance or capacitor or stacked or stacking or alternate or alternating or alternatingly) and dram (ge-bpsg and (borosilicate or boro-silicate) adj glass or bpsg) near10 (capacitance or capacitor or stacked or stacking or alternate or alternating or alternatingly) and (rippl\$3 or corrugat\$3) and dram 0 (ge-bpsg and (borosilicate or boro-silicate) adj glass or bpsg) near10 (capacitance or capacitor or stacked or stacking or alternate or alternating or alternating or alternate or alternating or alternatingly) and (rippl\$3 or corrugat\$3) (ge-bpsg near10 (capacitance or capacitor or stacked or stacking or alternate or alternating or alternating or alternating or alternate or alternating or alternating or alternating or alternating or alternating or alternatingly) and				IBM_IDB	
adj wav\$3) (ge=bpsg and (borosilicate or boro-silicate) adj glass or bpsg) near10 (capacitance or capacitor or stacked or stacking or alternate or alternating or alternatingly) and dram (ge=bpsg and (borosilicate or boro-silicate) adj glass or bpsg) near10 (capacitance or capacitor or stacked or stacking or alternate or alternating or alternatingly) and (rippl\$3 or corrugat\$3) and dram 0 (ge=bpsg and (borosilicate or boro-silicate) adj glass or bpsg) near10 (capacitance or capacitor or stacked or stacking or alternate or alternating or alternatingly) and (rippl\$3 or corrugat\$3) 0 (ge=bpsg and (borosilicate or boro-silicate) adj glass or bpsg) near10 (capacitance or capacitor or stacked or stacking or alternating or alternation					
30 (ge-bpsg and (borosilicate or boro-silicate) adj glass or bpsg) near10 (capacitance or capacitor or stacked or stacking or alternate or alternating or alternatingly) and dram (ge-bpsg and (borosilicate or boro-silicate) adj glass or bpsg) near10 (capacitance or capacitor or stacked or stacking or alternate or alternating or alternatingly) and (rippl\$3 or corrugat\$3) and dram (ge-bpsg and (borosilicate or boro-silicate) adj glass or bpsg) near10 (capacitance or capacitor or stacked or stacking or alternate or alternating or alternatingly) and (rippl\$3 or corrugat\$3) (capacitance or capacitor or stacked or stacking or alternate or alternating or alternatingly) and (rippl\$3 or corrugat\$3) (ge-bpsg near10 (capacitance or capacitor or stacked or stacked or stacked or stacked or stacked or stacked or stacked or stacked or stacked or alternating or alternate or alternate or alternate or alternating or alternating or alternate or alternate or alternate or alternating or alternating or alternate or alternate or alternating or alternating or alternatingly)) and					
boro-silicate) adj glass or bpsg) near10 (capacitance or capacitor or stacked or stacking or alternate or alternating or alternatingly) and dram (ge-bpsg and (borosilicate or boro-silicate) adj glass or bpsg) near10 (capacitance or capacitor or stacked or stacking or alternate or alternating or alternatingly) and (rippl\$3 or corrugat\$3) and dram (ge-bpsg and (borosilicate or boro-silicate) adj glass or bpsg) near10 (capacitance or capacitor or stacked or stacking or alternate or alternating or alternatingly) and (rippl\$3 or corrugat\$3) (ge-bpsg near10 (capacitance or capacitor or stacked or stacked or stacked or stacked or stacked or stacked or stacked or stacked or stacked or stacked or stacked or stacking or alternate or alternation or alternating or alternation or alter	_	30		USPAT	2002/02/08
(capacitance or capacitor or stacked or stacking or alternate or alternating or alternatingly) and dram (ge-bpsg and (borosilicate or boro-silicate) adj glass or bpsg) near10 (capacitance or capacitor or stacked or stacking or alternate or alternating or alternatingly) and (rippl\$3 or corrugat\$3) and dram (ge-bpsg and (borosilicate or boro-silicate) adj glass or bpsg) near10 (capacitance or capacitor or stacked or stacking or alternate or alternating or alternatingly) and (rippl\$3 or corrugat\$3) (ge-bpsg near10 (capacitance or capacitor or stacked or alternating or alternatingly)) and					
stacking or alternate or alternating or alternatingly) and dram (ge-bpsg and (borosilicate or boro-silicate) adj glass or bpsg) near10 (capacitance or capacitor or stacked or stacking or alternate or alternating or alternatingly) and (rippl\$3 or corrugat\$3) and dram (ge-bpsg and (borosilicate or boro-silicate) adj glass or bpsg) near10 (capacitance or capacitor or stacked or stacking or alternate or alternating or alternatingly) and (rippl\$3 or corrugat\$3) (ge-bpsg near10 (capacitance or capacitor or stacked or stacked or stacked or stacked or stacked or stacked or stacked or stacked or stacked or stacked or stacked or stacked or stacked or stacked or stacked or stacking or alternate or alternating or alternatingly)) and					
- 0 (ge-bpsg and (borosilicate or boro-silicate) adj glass or bpsg) near10 (capacitance or capacitor or stacked or stacking or alternate or alternating or alternatingly) and (rippl\$3 or corrugat\$3) and dram - 0 (ge-bpsg and (borosilicate or boro-silicate) adj glass or bpsg) near10 (capacitance or capacitor or stacked or stacking or alternate or alternating or alternatingly) and (rippl\$3 or corrugat\$3) - 0 (ge-bpsg near10 (capacitance or capacitor or stacked or stacked or stacked or stacked or stacked or stacked or stacked or or stacked or stacked or stacked or stacking or alternate or alternating or alternating or alternate or alternating or alternating or alternate or alternating or alternatingly)) and					
boro-silicate) adj glass or bpsg) near10 (capacitance or capacitor or stacked or stacking or alternate or alternating or alternatingly) and (rippl\$3 or corrugat\$3) and dram O (ge-bpsg and (borosilicate or boro-silicate) adj glass or bpsg) near10 (capacitance or capacitor or stacked or stacking or alternate or alternating or alternatingly) and (rippl\$3 or corrugat\$3) O (ge-bpsg near10 (capacitance or capacitor or stacked or stacked or stacked or stacked or stacked or alternating or alternate or alternate or alternating or alternating or alternate or alternating or alternating or alternate or alternating or alternatingly)) and					0000467400
<pre>(capacitance or capacitor or stacked or stacking or alternate or alternating or alternatingly) and (rippl\$3 or corrugat\$3) and dram (ge-bpsg and (borosilicate or boro-silicate) adj glass or bpsg) near10 (capacitance or capacitor or stacked or stacking or alternate or alternating or alternatingly) and (rippl\$3 or corrugat\$3) (ge-bpsg near10 (capacitance or capacitor or stacked or stacking or alternate or alternating or alternate or alternating or alternate or alternating or alternate or alternating or alternatingly)) and</pre>	_	0	(ge-bpsg and (borosilicate or	USPAT	1
stacking or alternate or alternating or alternatingly) and (rippl\$3 or corrugat\$3) and dram O (ge-bpsg and (borosilicate or boro-silicate) adj glass or bpsg) near10 (capacitance or capacitor or stacked or stacking or alternate or alternating or alternatingly) and (rippl\$3 or corrugat\$3) O (ge-bpsg near10 (capacitance or capacitor or stacked or stacked or stacked or stacking or alternate or alternate or alternating or alternating or alternate or alternating or alternatingly)) and					15:48
alternatingly) and (rippl\$3 or corrugat\$3) and dram (ge-bpsg and (borosilicate or boro-silicate) adj glass or bpsg) near10 (capacitance or capacitor or stacked or stacking or alternate or alternating or alternatingly) and (rippl\$3 or corrugat\$3) (ge-bpsg near10 (capacitance or capacitor or stacked or stacked or stacked or stacking or alternate or alternate or alternating or alternating or alternate or alternating or alternatingly)) and					
corrugat\$3) and dram (ge-bpsg and (borosilicate or boro-silicate) adj glass or bpsg) near10 (capacitance or capacitor or stacked or stacking or alternate or alternating or alternatingly) and (rippl\$3 or corrugat\$3) (ge-bpsg near10 (capacitance or capacitor or stacked or stacked or stacking or alternate or alternating or alternate or alternating or alternatingly)) and					
- 0 (ge-bpsg and (borosilicate or boro-silicate) adj glass or bpsg) near10 (capacitance or capacitor or stacked or stacking or alternate or alternating or alternatingly) and (rippl\$3 or corrugat\$3) - 0 (ge-bpsg near10 (capacitance or capacitor or stacked or stacked or stacking or alternate or alternating or alternatingly)) and					
boro-silicate) adj glass or bpsg) near10 (capacitance or capacitor or stacked or stacking or alternate or alternating or alternatingly) and (rippl\$3 or corrugat\$3) O (ge-bpsg near10 (capacitance or capacitor or stacked or stacking or alternate or alternating or alternatingly)) and	! -	ი		USPAT	2002/02/08
<pre>(capacitance or capacitor or stacked or stacking or alternate or alternating or alternatingly) and (rippl\$3 or corrugat\$3) 0 (ge-bpsg near10 (capacitance or capacitor or stacked or stacking or alternate or alternating or alternatingly)) and</pre> USPAT 2002/02/08 15:50	:				1
stacking or alternate or alternating or alternatingly) and (rippl\$3 or corrugat\$3) O (ge-bpsg near10 (capacitance or capacitor or stacked or stacking or alternate or alternating or alternatingly)) and	i				
corrugat\$3) (ge-bpsg near10 (capacitance or capacitor or stacked or stacking or alternate or alternating or alternatingly)) and					
- 0 (ge-bpsg near10 (capacitance or capacitor USPAT 2002/02/08 or stacked or stacking or alternate or alternating or alternatingly)) and					
or stacked or stacking or alternate or alternating or alternatingly)) and					
alternating or alternatingly)) and	_	0		USPAT	
					12:20
(tippiss or corrugates)					
			(LIPPISS OF COLLUGACSS)	1	

[-	0	(ge-bpsg or germanium-boro-phospho adj	USPAT	2002/02/08
		silicate adj glass or germanium adj boro-phospho adj silicate adj glass or		15:56
		germanium-boro-phospho-silicate adj glass or germanium adj boro adj phospho adj		
		silicate adj glass) same (stacked or stacking or alternating or alternate or		
		alternately or multi-layer or multi adj		
_	2		USPAT	2002/02/08
		silicate adj glass or germanium adj boro-phospho adj silicate adj glass or		15:56
		germanium-boro-phospho-silicate adj glass or germanium adj boro adj phospho adj		
_	1	silicate adj glass or ge-bpsg 5648175.pn.	USPAT	2002/02/09
		•	USPAT	10:09
_	14	("5300801") or ("5466627") or ("5637523")	USPAI	10:14
	:	or ("5656536") or ("5827783") or ("5843822") or ("5879987") or ("6025225")		
		or ("6027970") or ("6028763") or ("6060355") or ("6074926")).PN.		
-	0	((("5061650") or ("5240871") or ("5300801") or ("5466627") or ("5637523")	USPAT; US-PGPUB;	2002/02/09 10:14
		or ("5656536") or ("5827783") or ("5843822") or ("5879987") or ("6025225")	EPO; JPO; DERWENT;	
		or ("6027970") or ("6028763") or ("6060355") or ("6074926")).PN.) and	IBM_TDB	
		corrugat\$3 and capacit\$3 and bpsg and ge-bpsg		
-	0	, , , ,	USPAT; US-PGPUB;	2002/02/09
		or ("5656536") or ("5827783") or	EPO; JPO;	10.14
		("5843822") or ("5879987") or ("6025225") or ("6027970") or ("6028763") or	DERWENT; IBM_TDB	
		("6060355") or ("6074926")).PN.) and capacit\$3 and bpsg and ge-bpsg		
_	118	((increase near5 capacitance) near5 surface) near5 (rough\$5 or etch\$3)	USPAT; US-PGPUB;	2002/02/09 10:18
			EPO; JPO; DERWENT;	
-	0		IBM_TDB USPAT;	2002/02/09
		surface) near5 (rough\$5 or etch\$3) and "L14"	US-PGPUB; EPO; JPO;	10:17
			DERWENT; IBM TDB	
_	0	((increase near5 capacitance) near5 surface) near5 (rough\$5 or etch\$3) and	USPAT; US-PGPUB;	2002/02/09
		"L14"	EPO; JPO; DERWENT;	
	131	((("5061650") or ("5240871") or	IBM_TDB USPAT;	2002/02/09
	131	(((3061630) of (3240671) of ("5300801") or ("5466627") or ("5637523") or ("5656536") or ("5827783") or	US-PGPUB; EPO; JPO;	10:18
		("5843822") or ("5879987") or ("6025225")	DERWENT;	
		or ("6027970") or ("6028763") or ("6060355") or ("6074926")).PN.) or	IBM_TDB	
		<pre>(((increase near5 capacitance) near5 surface) near5 (rough\$5 or etch\$3))</pre>		
_	35	(((("5061650") or ("5240871") or ("5300801") or ("5466627") or ("5637523")	USPAT; US-PGPUB;	2002/02/09
	; 	or ("5656536") or ("5827783") or ("5843822") or ("5879987") or ("6025225")	EPO; JPO; DERWENT;	
		or ("6027970") or ("6028763") or ("6060355") or ("6074926")).PN.) or	IBM_TDB	:
		(((increase near5 capacitance) near5 surface) near5 (rough\$5 or etch\$3))) and		:
		((increas\$3 near5 capacitance) near5 etch\$3)		
L	1	ercus31	1	<u> </u>

_	6	((((("5061650") or ("5240871") or ("5300801") or ("5466627") or ("5637523") or ("5656536") or ("5827783") or	USPAT; US-PGPUB; EPO; JPO;	2002/02/09 10:41
		("5843822") or ("5879987") or ("6025225") or ("6027970") or ("6028763") or	DERWENT; IBM_TDB	
	3	("6060355") or ("6074926")).PN.) or (((increase near5 capacitance) near5		
		<pre>surface) near5 (rough\$5 or etch\$3))) and ((increas\$3 near5 capacitance) near5 etch\$3)) and bpsg</pre>		
_	2	(((((("5061650") or ("5240871") or ("5300801") or ("5466627") or ("5637523")	USPAT; US-PGPUB;	2002/02/09 10:42
		or ("5656536") or ("5827783") or ("5843822") or ("5879987") or ("6025225") or ("6027970") or ("6028763") or	EPO; JPO; DERWENT; IBM_TDB	
		("6060355") or ("6074926")).PN.) or (((increase near5 capacitance) near5 surface) near5 (rough\$5 or etch\$3))) and		
		((increas\$3 near5 capacitance) near5 etch\$3)) and bpsg) and germanium		
-	166	different adj etch\$3 adj2 rates and bpsg	USPAT; US-PGPUB; EPO; JPO;	2002/02/09 10:42
		/different add atable add mater mare	DERWENT; IBM_TDB USPAT;	2002/02/09
~	0	(different adj etch\$3 adj2 rates near5 bpsg) near5 capacitance	US-PGPUB; EPO; JPO;	10:43
_	11	different adj etch\$3 adj2 rates near5	DERWENT; IBM_TDB USPAT;	2002/02/09
;		bpsg	US-PGPUB; EPO; JPO; DERWENT;	11:09
-	507	etch\$3 adj rate same bpsg	IBM_TDB USPAT; US-PGPUB;	2002/02/09
			EPO; JPO; DERWENT; IBM TDB	
_	318	etch\$3 adj rate with bpsg	USPAT; US-PGPUB;	2002/02/09 11:09
			EPO; JPO; DERWENT; IBM TDB	
-	1	etch\$3 adj rate with (bpsg and (ge-bpsg or germanium))	USPAT; US-PGPUB; EPO; JPO;	2002/02/09 16:42
			DERWENT; IBM_TDB	2000/00/00
_	3	5827783.pn.	USPAT; US-PGPUB; EPO; JPO;	2002/02/09
	68	(bst same capacitor same dielectric) and	DERWENT; IBM_TDB USPAT;	2002/02/09
_	60	memory adj device.ti,ab.	US-PGPUB; EPO; JPO; DERWENT;	17:36
-	25	(bst near6 capacitor near6 dielectric)	IBM_TDB USPAT; US-PGPUB;	2002/02/09
		and memory adj device.ti,ab.	EPO; JPO; DERWENT;	17.55
_	2	((si-ge or silicon-germanium) same capacitor same dielectric) and memory adj	IBM_TDB USPAT; US-PGPUB;	2002/02/09 22:09
		device.ti,ab.	EPO; JPO; DERWENT; IBM TDB	

				·
	2	5930106.pn.	USPAT; US-PGPUB; EPO; JPO;	2002/02/09 18:01
			DERWENT;	
_	4791	((257/68) or (257/71) or (257/277) or	IBM_TDB USPAT;	2002/02/09
	1,51	(257/296) or (257/298) or (257/300) or	US-PGPUB;	22:10
		(257/303) or (257/306) or (257/516) or	EPO; JPO;	
		(257/532) or (257/906)).CCLS.	DERWENT;	
		(10.57/278)	IBM_TDB	2002/02/00
_	3	((("257/68") or ("257/71") or ("257/277") or ("257/296") or ("257/298") or	USPAT; US-PGPUB;	2002/02/09
		("257/300") or ("257/303") or ("257/306")	EPO; JPO;	22.11
		or ("257/516") or ("257/532") or	DERWENT;	
		("257/906")).CCLS.) and bpsg and	IBM_TDB	
		germanium and capacitor and memory adj2		
_	3	device.ti,ab. 5827783.pn.	USPAT;	2002/02/09
	3	3027703.pm.	US-PGPUB;	22:12
			EPO; JPO;	
			DERWENT;	
	3	5804506.pn.	IBM_TDB USPAT;	2002/02/09
_	3	3604306.pii.	US-PGPUB;	22:13
			EPO; JPO;	
			DERWENT;	
_	3	5889696.pn.	IBM_TDB USPAT;	2002/02/09
_	3	3009090.pii.	US-PGPUB;	22:13
			EPO; JPO;	
			DERWENT;	
	2	5990606 nn	IBM_TDB USPAT;	2002/02/10
-	2	5889696.pn. 	DERWENT	09:09
-	2	5930106.pn.	USPAT;	2002/02/10
		(200 (500) 700 7	DERWENT	09:10
_	0	(323/539).CCLS.	USPAT;	2002/05/08
			EPO; JPO;	10.00
			DERWENT;	
	1364	 (band adj gap or bandgap) adj reference	IBM_TDB USPAT;	2002/05/08
	1504	near5 voltage	US-PGPUB;	16:57
			EPO; JPO;	
			DERWENT;	
_	275	(bandgap) adj reference near5 voltage and	IBM_TDB USPAT;	2002/05/08
		bipolar adj transistor	US-PGPUB;	16:58
			EPO; JPO;	
			DERWENT; IBM TDB	
-	155	(327/539).CCLS.	USPAT;	2002/05/08
			US-PGPUB;	16:58
			EPO; JPO; DERWENT;	
			IBM TDB	
_	2	("5804506").PN.	USPAT;	2002/12/05
			US-PGPUB;	11:50
			EPO; JPO; DERWENT;	i
			IBM TDB	
_	2	("5972769").PN.	USPAT;	2002/12/05
			US-PGPUB;	10:56
			EPO; JPO; DERWENT;	
			IBM_TDB	
-	2	("6376303").PN.	USPAT;	2002/12/05
			US-PGPUB; EPO; JPO;	10:57
			DERWENT;	
			IBM_TDB	

_	2	("5827783").PN.	USPAT;	2002/12/05
			US-PGPUB;	13:11
			EPO; JPO;	
			DERWENT;	
			IBM TDB	
-	5502	((257/68) or (257/71) or (257/277) or	USPAT;	2002/12/05
		(257/296) or (257/298) or (257/300) or	US-PGPUB;	13:12
		(257/303) or (257/306) or (257/516) or	EPO; JPO;	1
		(257/532) or (257/906)).CCLS.	DERWENT;	
			: IBM TDB	
-	13	(((257/68) or (257/71) or (257/277) or	USPAT;	2002/12/05
		(257/296) or (257/298) or (257/300) or	US-PGPUB;	13:13
		(257/303) or (257/306) or (257/516) or	EPO; JPO;	
		(257/532) or (257/906)).CCLS.) and	DERWENT;	
		corrugat\$3 near15 (capacitor or	IBM_TDB	
	ļ	capacitance) and memory.ti,ab.		